

## III. CLAIM AMENDMENTS

- 1. (Currently Amended) A semiconductor cassette reducer, comprising:
  - a first substantially U-shaped plate;
  - a second substantially U-shaped plate;
- a plurality of wafer supports [connecting] joining the first substantially U-shaped plate to the second substantially U-shaped plate; and

more than two retention springs attached to the first substantially U-shaped plate.

- 2. (Original) The semiconductor cassette reducer of claim 1, wherein the first substantially U-shaped plate has a pair of interior arm cutouts.
- 3. (Original) The semiconductor cassette reducer of claim 1, wherein the first substantially U-shaped plate has a base cutout.
- 4. (Currently Amended) The semiconductor cassette reducer of claim 1, wherein a base to tip distance of the first substantially U-shaped plate is less than an interior depth of a front opening unified pod to which the



## semiconductor cassette reducer is adapted to be mated.

- 5. (Original) The semiconductor cassette reducer of claim 1, wherein the plurality of wafer supports includes a pair of side panels connected to a pair of arms of the first substantially U-shaped plates.
- 6. (Original) The semiconductor cassette reducer of claim 5, wherein the pair of side panels have a plurality of lips.
- 7. (Original) The semiconductor cassette reducer of claim 1, wherein the first substantially U-shaped plate has an exterior partial 5-shaped cutout,
- 8. (Original) The semiconductor cassette reducer of claim 1, wherein the plurality of wafer supports includes a pair of columns.
- 9. (Previously Amended) The semiconductor cassette reducer of claim 8, wherein the pair of columns have at least two positions.
- 10. (Original) A semiconductor cassette reducer, comprising:
  - a first substantially U-shaped plate having a first



pair of arms each having a first arm cutout;

- a second substantially U-shaped plate having a second pair of arms each having a second arm cutout;
- a plurality of wafer supports connecting the first substantially U-shaped plate to the second substantially U-shaped plate.
- 11. (Original) The semiconductor cassette reducer of claim 10, further including a plurality of retention springs attached to the first substantially U-shaped plate.
- 12. (Original) The semiconductor cassette reducer of claim 11, wherein one of the plurality of retention springs is designed to mate with a lip of a front opening unified pod.
- 13. (Original) The semiconductor cassette reducer of claim 10, wherein the plurality of wafer supports include a wafer support panel attached to one of the first pair of arms.
- 14. (Original) A semiconductor cassette reducer comprising:
  - a first substantially U-shaped plate;
  - a second substantially U-shaped plate;



a first wafer support panel attached to a first arm of the first substantially U-shaped plate and to a first arm of the second substantially U-shaped plate; and

a second wafer support panel attached to a second arm of the first substantially U-shaped plate and to a second arm of the second substantially U-shaped plate.

- 15. (Original) The semiconductor cassette reducer of claim 14, further including a pair of column wafer supports attached to a base of the first substantially U-shaped plate and to a base of the second substantially U-shaped plate.
- 16. (Original) The semiconductor cassette reducer of claim 14, wherein the first substantially U-shaped plate has a plurality of flexible disks.
- 17. (Original) The semiconductor cassette reducer of claim 14, wherein the first substantially U-shaped plate has a pair of arms each having an interior cutout,
- 18. (Currently Amended) The semiconductor cassette reducer of claim 14, wherein a base to tip distance of the first substantially U-shaped plate is less than a diameter of wafer designed for a front opening unified pod to which the semiconductor cassette reducer is adapted to be mated.